## KADUR FOREST DIVISION.

*Abstract Notification dated 1st June 1935.*

The attention of the public is invited to the detailed notification regarding the sale of the right of Grazing in the several plantations of this Division printed on pages 1171-1172, Part VI of the *Mysore Gazette*, dated 6th June 1935. The dates of sale are as shown below :—

| | |
|---|---|
| Angajanahalli Plantation | .. 25th June 1935. |
| Kadrimidri Plantation | .. 27th June 1935. |
| Mathavara Plantation | .. 28th June 1935. |
| Thuruvanahalli Plantation | .. 24th June 1935. |

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*Notification dated 14th June 1935.*

Notice is hereby given under Section 40 of the Mysore Forest Regulation that the following sawn timber, which was lying unclaimed in survey No. 32 of Chandrapura village in Gonibid Hobli of Mudgere Taluk, is left in the custody of the Patel of Chandrapura Village. Any person claiming the same is requested to present to the District Forest Officer, Kadur Division, Chikmagalur, within forty days from the date of publication of this notification in the *Mysore Gazette*, a written statement of his claim and prove the same, failing which the timber will lapse to Government under Section 42 of the aforesaid Regulation.

*Particulars of timber.*

| Kind of timber. | Number of pieces | C.ft. |
|---|---|---|
| Neralu .. .. .. | 10 | 6 |
| Neerale .. .. .. | 16 | 21 |
| Hebhalasu .. .. .. | 21 | 17 |
| Mathi .. .. .. | 13 | 7 |
| Halasu .. .. .. | 20 | 5 |

K. REVANNA,
*District Forest Officer.*

# ENGINEERING DEPARTMENT

## BUREAU OF SANITARY ENGINEERING, BANGALORE.

*Notification, dated 29th May 1935.*

It is hereby notified for the general information of the public that a sum of Rs. 27-8-0 being the amount of short payment made to one Mr. Marthanda Rao in P. B. No. 253, dated 30th June 1928 for the work of Water-supply to the Kadur Town, has been outstanding in the deposit account of this Office without being claimed ever since November 1930. If this amount is not claimed by the party or his legal heirs within a period of two months from the date of this notification, the amount will be credited to Government.

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*Notice dated 15th June 1935.*

DUPLICATING THE RISING MAIN WITH 10", 9" AND 8" C. I. PIPES FROM HARIHAR PUMPING STATION TO DAVANGERE OVERHEAD RESERVOIR.

1. Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 3 P.M. on 8th July 1935, for the laying of C. I. Spigot and Socket Rising Main from the Davangere Water Works Pumping Station at Harihar to the overhead distribution reservoir at Davangere. A statement of the quantities of work is furnished herewith. These quantities are, however, approximate and not guaranteed.

2. The work should be finished in every manner completely within five months after the date of starting, so as to deliver the main to regular service within this time.

3. Tenders will be received only from those who have actual experience in the laying and jointing of large sized water or other mains. Necessary credentials have to accompany these tenders.

4. The laying, jointing and testing etc., have to be done with up-to-date machinery and tools such as derricks, heavy pulley blocks, elastic lead pouring clamps, caulking and other appliances etc., all of which have to be supplied by the contractor at his own cost.

5. The C. I. pipes and specials will be issued to the works by the Sanitary Department and all other materials have to be found by the contractor.

(*a*) Regarding the C. I. specials, the Railway Receipt will be sent to the contractor who will have to make arrangements to take delivery at the Railway Station either at Davangere or Harihar as decided by the Sanitary Engineer and make arrangements to cart them to the workspot. The contractor will be entirely responsible for all damages during carting.

6. The plans, detailed estimates and conditions may be seen at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, between 11 A.M. and 5 P.M. on working days.

7. The tenders should be in printed forms which may be got from the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore and should be accompanied by a statement as per form given below, showing the rates and costs at which the different items of work will be executed. The rates quoted should be expressed both in words and in figures.

| No. | Description of work | Quantities | Unit | Rate in figures | Rate in words | Cost |
|---|---|---|---|---|---|---|
| | | | | | | |

8. Each tender shall be accompanied by an earnest money of Rs. 1,500 (One thousand and five hundred Rupees) in cash or in Government Currency Notes and superscribed thus :—"Tender for laying of a Duplicate C. I. Rising Main from the Pumping Station, Davangere Water Works, Harihar, to the Overhead Distribution Reservoir at Davangere" in default of which the tenders will be rejected.

9. The final acceptance of any tender will rest with the Director of Health who reserves to himself the right to accept or reject any tender.

10. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and the earnest money forfeited to Government.

11. The name of the successful tenderer will be posted on the Notice Board of the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, and any enquiries regarding this will not be entertained.

12. The earnest money of the rejected tenderers will be returned as soon as one of the tenders is accepted.

13. The full responsibility for the safe execution of the work, with proper barricading, danger lights, scaffolding equipment, clearing of site, supply of water etc., rests entirely with the tenderer who will have to bear all these costs himself.

14. Rates for items for work not specified in the tender shall be as per either the current schedule of rates in the Division or as per actual data worked out and fixed by the Sanitary Engineer, with not more than 10 per cent for contractor's profit.

15. In all matters not specifically provided for, and in all matters of dispute about rates, quantities, measurements, quality of works etc., the decision of the Director of Health shall be final and legally binding.

16. Any tender containing any conditional clauses or requirements or stipulations not provided for in this advertisement form or the abstract of quantities will be rejected.

17. For all materials issued departmentally, all damages or breakages by mis-handling or by mis-use or waste shall be made good by the tenderer who will bind himself either to replace such quantities or make good the losses as determined and fixed by the Sanitary Engineer.

18. The tenderer shall bind himself to guarantee that the joints shall withstand the stipulated working pressure and that the depth of lead and yarn are as per specifications. Any leakage within six months of starting pumping shall be rectified by the contractor at his cost. He shall replace all defective joints with new lead joints at his own cost. Tests will be conducted on the finished sections of the main, and all defects noticed then have to be rectified by the tenderer free of costs. All facilities for conducting such tests shall be afforded by the tenderer for which no extra rates shall be paid.

19. From the date of starting of the works, a uniform progress of not less than three furlongs per week or six furlongs for 15 days of completely finished work must be ensured ; failing which the contractor shall pay a penalty of Rs. 10 (rupees ten) per day for delay unaccounted for or not satisfactorily explained. Including testing, refilling etc., complete the whole main should be handed over within five months of starting the work to regular service failing which the deposit will be forfeited to Government.

20. Trenching for not more than a week's work ahead will be allowed to be excavated. But until the final testing is over, and the whole main is declared free from defects, the contractor's responsibility to reopen and set right the defects shall remain.

Statement of quantities of work connected with the laying of the Duplicate Rising Main from the Pumping Station at Davangere Water Works, Haribar, to the Overhead Distribution Reservior at Davangere.

| No. | Description of work | Unit | Quantity |
|---|---|---|---|
| 1 | Earthwork excavation including bracings where needed and refilling, watering and consolidating, forming nicely extra earth on the pipe line track and removing outside the road side wherever necessary (including also extra for sockets and on an average 3′×4′ section) .. .. .. .. .. | C.yd. | 24,934 |
| 2 | Laying and jointing C. I. pipe 12′ long with specials, lead joints including carting of pipes from Yard to site (maximum lead being about 5 miles); joints to be tested to 500′ pressure on 8″ line and 300′ on others, and depth of lead to be 2″ :— | | |
| | 8″ C. I. pipes .. .. .. .. .. | Joint | 1,020 |
| | 9″ do .. .. .. .. .. | ,, | 2,470 |
| | 10″ do .. .. .. .. .. | ,, | 720 |
| 3 | Fixing valves (conveying from Yard or stacks to site clearing and fixing, including joints, bolts, nuts, etc., required .. .. | No. | 17 |
| 4 | Constructing masonry valve cisterns (No. 17) :— | | |
| | (*a*) Earthwork excavation .. .. .. .. | C.yd. | 51 |
| | (*b*) Concrete in surki mortar .. .. .. .. | C.ft. | 215 |
| | (*c*) Burnt brick in surki mortar .. .. .. .. | ,, | 630 |
| | (*d*) Burnt stone slabs 4″ thick one line dressed and fixed in mortar with faces square —(cement pointing included) .. .. | S.ft. | 240 |
| | (*e*) Cement plastering for sides etc., .. .. .. .. | Sqr. | 8.5 |
| | (*f*) Drilling holes, fixing valve frame shutters etc., with bolts and nuts etc., complete (Shutters to be supplied Departmentally) .. .. .. .. .. | No. | 17 |
| | (*g*) Clearing site, levelling ground and gravel packing 1½′ wide around the cistern .. .. .. .. .. | ,, | 17 |
| 5 | Crossings of culverts, tunnels etc :— | | |
| | (*a*) Removing and refixing burnt stone slabs 6″ to 9″ thick .. | Sq. ft. | 200 |
| | (*b*) Dismantling stone masonry and rebuilding with fresh mortar .. | C.ft. | 500 |
| | (*c*) Constructing size stone masonry in mortar .. .. | C.ft. | 200 |
| | (*d*) Burnt stone slabs 6″ thick covering over drains .. .. | Sq.ft. | 200 |

B. R. GARUDACHAR,
*Sanitary Engineer.*